3(3x+y)	5x . 3y	$5(x+2y)$ $(4x+3y)(2x+y)$ $8x^2+10xy$ $x(3x+5y)$ $3x^2+5xy$ $y(10x+11)y$ $10xy+11y^2$	4×2	5×4	5x2-2xy	6x-8xy	4x-3xy	3x-4xy	3x.4y	
$3(3x+y)(2x+y)(3x+4y)(-6x^2+1)1xy$ $2y(x+3y)(-6y^2+2xy)(-2x+6y)(-5x^2y+6xy^2)(-12xy)$	(3x+y)(2x+4y)	(4x+3y)(2x+y)	$(2x+3y)(6x+y)8x^2+14xy$ $3x(x+2y)$ $3x^2+6xy$	(x-4y)(3x+2y) 3x2-10xy 2 x1 x10	(x+2y)(3x-4y) 3x2+2xy-8y2 x3. x4	(x+4y)(3x+2y) 3x2+14xy y3, y5	(x+2y)(3x+4y)	(3x+y)(4x+2y) 12x2+10xy x2, x3	(3x+2y)(4x+y) 12x2+ 11xy +2y2	
6x2+1/1xy 1	6x2 + 14xy	8x2+10xy +3y2	8x2+ 14xy +3y2	3x2-10xy -8y2	3x+2xy-8y2	3x2 + 14xy +8y2	3x2+10xy +8y2	12x2+10xy +2y2	12x2+ 11xy +2y2	
2y(x+3y)	2y(x+4y)	×(3×+5y)	3×(x+2y)	2 10 X X	x3. x4	13 y 5	1	1	x ² + x ³	
6y2+2xy	8y 2 + 2xy	3x + 5 x y	3x+6xy		K K	8	y3(1+y2) x24	XS	x2(1+x) x8: x2	
xy(5x+6y)	2xy (3x+4y)	y (10x+11/y)	(4x+5y)-64	y(6x+7y)	(2x+3y).44	x 16 ° X 2	X . X	4×4-4×4	X8° X	
5xy+6xy2	6xy+8xy2	10xy+11y2	(4x+5y)-6y 24xy +30y 2 5x+ 10y	6xy+7x x8x-4x)	(2x+3y).44 8xy+12y2 2x2(5x-3x)	×× 14	× 21		×6	
12xy	9x+3y	15xy	5x+10y	×(8x-4x)	2x2(5x-3x)	x (5x-2y)	2x(3x-4y)	x(4x-3y)	x(3x-4y)	